IC Value - V1

Introduction

The IC Value V1 is a high performance thermal compound with high thermal conductivity and low thermal resistance. It can prevent your pc components from short circuit incidence due to its traits of non-curing and non-electrical conductive. The IC Value V1 can achieve very efficient heat dissipation and is ideal for CPU, GPU cooling or other applications.

- RG-ICV1-TW20-R1

Features

- High Thermal Conductivity
- Low Thermal Resistance
- Electrically Non-Conductive
- Non-Curing
- Non-Capacitive
- Non-Corrosive

Compliant RoHS 2002 / 95 / EC

Package Information

- EAN Code: 4719512032022
- UPC Code: 88410201224
- Package Dimension: 188 x 113 x 20 mm
- Carton Dimension: 447 x 422 x 300 mm
- 100 pcs per carton
- 28 cartons per pallet

Specifications

Color	White
Specific Gravity (25°C)	2.5
Thermal Conductivity (W/m-K)	>1.85
Volume Resistivity (ohm-cm)	1.0E+10
Thermal Impedance (°C-in²/W)	<0.201
Volume (ml)	2

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